of Diet and other articles, required for the use of the District Lock-Up, Chikmagalur, from 1st January 1954 to 31st December 1954, inclusive.

2. Notwithstanding anything contained in paragraph (1) above the tenderer shall be bound to make the supplies for which he has made his tender at the same rates as have been accepted by the Government even after the expiry of 31st December 1954 and until new tender for the supply of the said articles have been made and accepted by the Government provided however that the period during which the tenderer shall so continue to supply the said articles shall not exceed a period of two months commencing from 1st January 1955.

3. No tender will be received after the date and hour abovementioned.

4. No tender will be received unless accompanied by a deposit in treasury receipts only equal to not less than five per cent of the total value of the tender. The tender deposit to be made will be to the next nearest thousand. The tenderers should submit with their tenders solvency certificates to the extent of 25 per cent of their tender amounts issued by the Revenue Authorities and the latest certificates obtained for their being borne on the approved list of the Stores Purchase Committee, as Government Contractors, together with the necessary Income-tax clearance/verification certificate obtained from the Income-tax authorities. These certificates should have been issued within six months of the date of the tender, otherwise they will be invalid.

Solvency certificates obtained six months prior to the date of submission of the tenders will not be valid. Joint solvency certificates will not be received.

5. Tenders to be superscribed "Tender for the supply of Diet and other articles to the District Lock-Up, Chikmagalur".

6. The tenders will be opened by the District Lock-Up Officer, at his office on the date and at the hour abovementioned in the presence of such tenderers as may choose to attend.

7. The rate of each item must be specified in figures as well as in words and they must be for the particular kind or brand of the arlicles as specified in the list which is available for reference in the office of the District Lock-Up Officer. The value of each tender must be worked out according to the rates tendered and the total value must also be entered in words in ink.

8. The District Magistrate does not bind himself to accept the lowest or any tender or to assign any reason for not accepting any tender.

9. The deposit of the successful tenderer will be retained and will be forfeited to Government, if he fails to complete the contract by executing the necessary agreement and furnishing the required security to the amount of 10 per cent of the total value of the accepted tenderer within a week from the date of receiving information of the acceptance of his tender. The earnest money of the unsuccessful tenderers will be returned.

10. No advance of cash will be made to the Contractor. Payments for articles supplied will be made soon after close of each month on his producing a bill with necessary vouchers.

11. A store-room will be made available to the Contractor, in which he will keep not less than a month's supply of non-perishable articles. Ingredients of curry powder in proportions as noted in the Lock-up Manual (Rule 10) should be mixed in fine powder form in the presence of the Head Warder in the Jail premises. Perishable articles will have to be supplied to Jail at 6-30 A.M. daily in the presence of the Head Warder. The contractor will be bound to purchase from the Lock-Up gardens at tender rates any vegetables required for the use of the prisoners, whenever such vegetables are available in the Garden. All articles should be of the first quality and any articles rejected as unfit should be replaced within an hour, otherwise it will be purchased at the contractor's risk.

B. SUBBARAMIAH,
*District Lock-up Officer.*

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## PRIVATE ADVERTISEMENTS

OFFICE OF THE SECRETARY, STORES PURCHASE COMMITTEE, "UNITED INDIA" BUILDING, BANGALORE-2.

Dated 28th October 1953.

To

The Firms dealing in Pumpsets.

*Enquiry No.* 11935.

Pumpset required for Shikaripur water supply

Gentlemen,

**No. S.P.C. 38471-500.** Please be good enough to intimate your best prices and the earliest time of delivery for the materials described below.

It should be distinctly understood that the acceptance by us of your quotation will be subject to the following conditions :—

Withdrawal from the quotation after it is accepted or failure to make the supply within the specified time or according to specifications will entail cancellation of the order and purchases being made at your expense from other sources in addition to the levy of a penalty of 3 per cent of the value of the order as and by way of liquidated damages. In such an event, the Stores Purchase Committee reserve the right to remove your name from the list of approved firms.

The quotations should be superscribed "Quotations for Pumpset required for Shikaripur water supply" with the above enquiry number.

This enquiry will be closed on the 25th November 1953.

SCHEDULE.

| | Quantity required. | Price quoted f.o.r. |
|---|---|---|
| The pump and motor described below shall be mounted on a common cast iron bed plate and connected by means of flexible coupling. | ... | ... |

Pump :—1. Capacity—170 gallons per minute of reasonably clear water against a total head of 182 ft. from all causes.
2. Type—Horizontal spindle, casing split on the shaft centre line.
3. R.P.M. 1450.
4. Impellers to be of true phosphor bronze.

Motor :—1. Power supply available AC 3 phase, 400/440 volts, 50 cycles.
2. Type—Drip proof totally enclosed, squirrel cage induction motor tropicously insulated.
3. Capacity—Capacity of motor should be 25 H.P. 4 R.P.M. 1450.

Spares for each set—

Pump—(*a*) One set of rotating elements.
(*b*) One set of bearings.

Motor—(*a*) One set of bearings.
(*b*) One set of starter coil with slot insulation, etc.

Accessories—

Pump—1. Foot valve with strainer.
2. Pressure and Vacum gauges.
3. Delivery sluice valve.
4. Non-return valve with bye pass arrangements.
5. Set of spanners to overhaul the pumpset.

Motor—1. Auto-transformer type starter.
2. Ammeter and Voltometer.

Tenders should quote for—
1, 25 H.P. motor only and not for lower or higher capacity motor and of 1450 R.P.M. only.
2. Quotation for pumps other than horizontaly split casing need not at all be submitted.

N.B.—1. Quotations with firm prices and from ready stock are preferred.
2. Sales-tax, if any, should be indicated separately.
3. Whether your firm has been registered in the Stores Purchase Committee Office, as per new rules may be mentioned.
4. Quotations may be sent in duplicate.
5. The quotations will be opened at 2 P.M. on the next working day after the closing date.

5551a

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Dated 31st October 1953.

To

The Firms dealing in Lime Stones.

*Enquiry No.* 11910.

Fat lime required by the Executive Engineer, Water Supply Division, during 1953-54.

Gentlemen,

**No. S.P.C. 38803-912.** Please be good enough to intimate your best prices and the earliest time of delivery for the materials described in the undermentioned schedule in the form printed below.

It should be distinctly understood that the acceptance by us of your quotation will be subject to the following conditions :—

Withdrawal from the quotation after it is accepted or failure to make the supply within the specified time or according to specifications will entail cancellations of the order and purchases being made at your expense from other sources in addition to the levy of a penalty of 3 per cent of the value of the order as and by way of liquidated damages. In such an event, the Stores Purchase Committee reserve the right to remove your name from the list of approved firms.

The quotations should be superscribed "Quotations for Fat Lime required for the Executive Engineer, Water Supply Division, during 1953-54" with the above enquiry number.

This enquiry will be closed on the 25th November 1953.

SCHEDULE.

F.O.R.

| | | Quantity |
|---|---|---|
| | Bangalore | |
| Hydrated Fat Lime<br>Contents—lime as calcium monoxide CaO not less than 75 per cent. Sand and Silica matter-free, Colouring matter-free. | ... | 40 tons to be supplied at the rate of 10 tons once in every quarter in gunny bags of 1 cwt. each. |

N.B.—1. Quotations with firm prices will be preferred.
2. Sales-tax, if any, should be quoted separately.
3. The quotations will be opened at 2 p.m. on the next working day after the closing date.

5551

Dated 31st October 1953.

To

The Firms dealing in Tipping Waggons.

*Enquiry No.* 11942.

Spares for Tipping Waggons required for Nugu Reservoir Division.

Gentlemen,

**No. S.P.C. 38862.** Please be good enough to intimate your best prices and the earliest time of delivery for the materials described below.

It should be distinctly understood that the acceptance by us of your quotation will be subject to the following conditions :—

Withdrawal from the quotation after it is accepted or failure to make the supply within the specified time or according to specifications will entail cancellations of the order and purchases being made at your expense from other sources in addition to the levy of a penalty of 3 per cent of the value of the order as and by way of liquidated damages. In such an event, the Stores Purchase Committee reserve the right to remove your name from the list of approved firms.

The quotations should be superscribed "Quotations for Spares for Tipping Waggons for Nugu Reservoir Division" with the above enquiry number.

This enquiry will be closed on the 18th November 1953.

SCHEDULE.

| | | Quantity required | Price quoted f.o.r. |
|---|---|---|---|
| | (Spares for Tipping Waggons (27 Cft. Capacity). | | |
| 1 | Axle and Wheels—12" dia. C.I. disc or 7 spoke wheels mounted on 1—3/4" dia. M.S. Axle with plain outside journal 3—1/2" long × 1—9/16" dia. for 2' gauge track. | 40 sets (2 wheels and 1 axle : 1 set) | Nanjangud Railway Station. |
| 2 | Bearings for the above ... | 80 Nos. | ... |

N.B.—1. Quotations with firm prices and from ready stock are preferred.
2. Prices may be quoted for delivery Nanjangud Railway Station.
3. Sales-tax, if any, should be quoted separately.
4. Quotations may be submitted in duplicate.
5. No enhancement of prices will be allowed after the acceptance of the tender.
6. Whether your firm has been registered in the Stores Purchase Committee Office as per new rules, may be mentioned.
7. Quotations will be opened at 2 P.M. on the next working day after the closing date.

5550b

Dated 29th October 1953.

To

The Firms dealing in Air Compressor Plant.

*Enquiry No.* 11933.

*Subject* :—Air Compressor Plant for water supply to Tarikere Town.

Gentlemen,

**No. S.P.C. 38084-113.** Please be good enough to intimate your best prices and the earliest time of delivery for the materials described in the undermentioned schedule, in the form printed below.

It should be distinctly understood that the acceptance by us of your quotation will be subject to the following conditions :—

Withdrawal from the quotation after it is accepted or failure to make the supply within the specified time or according to specifications will entail cancellations of the order and purchases being made at your expense from other sources in addition to the levy of a penalty of 3 per cent of the value of the order as and by way of liquidated damages. In such an event, the Stores Purchase Committee reserve the right to remove your name from the list of approved firms.

The quotations should be superscribed "Quotations for Air Compressor Plant for water supply to Tarikere Town" with the above enquiry number.

This enquiry will be closed on the 26th November 1953.

SCHEDULE.

An Air Compressor Plant suitable for air-lift pumping to suit the requirements as noted below.—

Description of Bore Wells.—

There are 4 bore wells situated within a radius of 2,400' maximum from the compressor station. The yield from all the 4 bore wells will be about 80 gallons per minute. The depth of the wells varies from 75' to 191' and the percentage of submergence from 40·1 to 50·1, the total lift varies from 60' to 113' including the clear lift above ground level (A statement of details of each well is annexed)

Capacity of compressor plant.—

The compressor should be capable of delivering 80 c.ft. of cmpressed air per minute with a maximum discharge pressure of 100 lbs. per square inch. The starting and working pressure required for each well is noted in the statement.

The compressor is to be driven by electric motor to run on power supply of A.C. 3 Phase, 440 volts, 50 cycles. It is desirable that a 'V' belt drive is provided for.

Accessories for each set.—

(a) Electric Motor.—Starter of auto-transformer type ammeters and volt meter.
(b) Compressor.—Air receiver tank, safety valve, pressure gauge, drive cock, unloader with pipe connections.
(c) One set of spanners to suit and overhaul the unit.
(d) One meter to measure the rate of flow of and quantity of air.

Spares for each set.—

(a) Electric motor.—One set of bearings.
(b) Compressor.
1 One set of piston rings of 10 over size.
2 Valves for springs ... 4 sets.
3 Gaskets for joining ... 4 sets for each joint.
4 One set of spare 'V' belts.

Number of sets required ... ... Two.
Place of delivery ... ... f.o.r. Tarikere.

Details of bore wells showing the data for air lift pumping.

| Sl. No. | Bore Well No. | Location of the Bore Well with respect of two pump house | Depth in feet | Yield in G.P.M. | Static Water level | Working Water level W/r. G.L. | Draw down |
|---|---|---|---|---|---|---|---|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 |
| 1 | I | 2,400 | 106 | 25 | 10 | 41 | 31 |
| 2 | II | 1,800 | 75 | 20 | 10 | 30 | 20 |
| 3 | III | 450 | 125 | 17 | 30 | 55 | 25 |
| 4 | IV | 75 | 191 | 14 | 25 | 110 | 85 |

| Location of pump | Starting submergence | Working submergence | Percentage of submergence | Lift above G.L. | Total lift | Actual Air required | Starting pressure in lbs/sq. inch | Working pressure in lbs./sq. inch. | Remarks. |
|---|---|---|---|---|---|---|---|---|---|
| 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 |
| 5 | 91 | 60 | 45 per cent | 30 | 71 | 17 | 44 | 30 | The actual quantity of air required is about 56 cft. per minute. According extra for the lesser and other contingencies say about 14 cft. The compressor should deliver 56+14=70 cft. The maximum pressure may be about 100 lbs./sq. inch. |
| 5 | 60 | 40 | 40 ,, | 30 | 60 | 14 | 29 | 20 | |
| 5 | 90 | 65 | 50 ,, | 12 | 67 | | 43 | 32 | |
| 5 | 161 | 76 | 40 ,, | 3 | 113 | | 77 | 37 | |

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